

FIG. 1

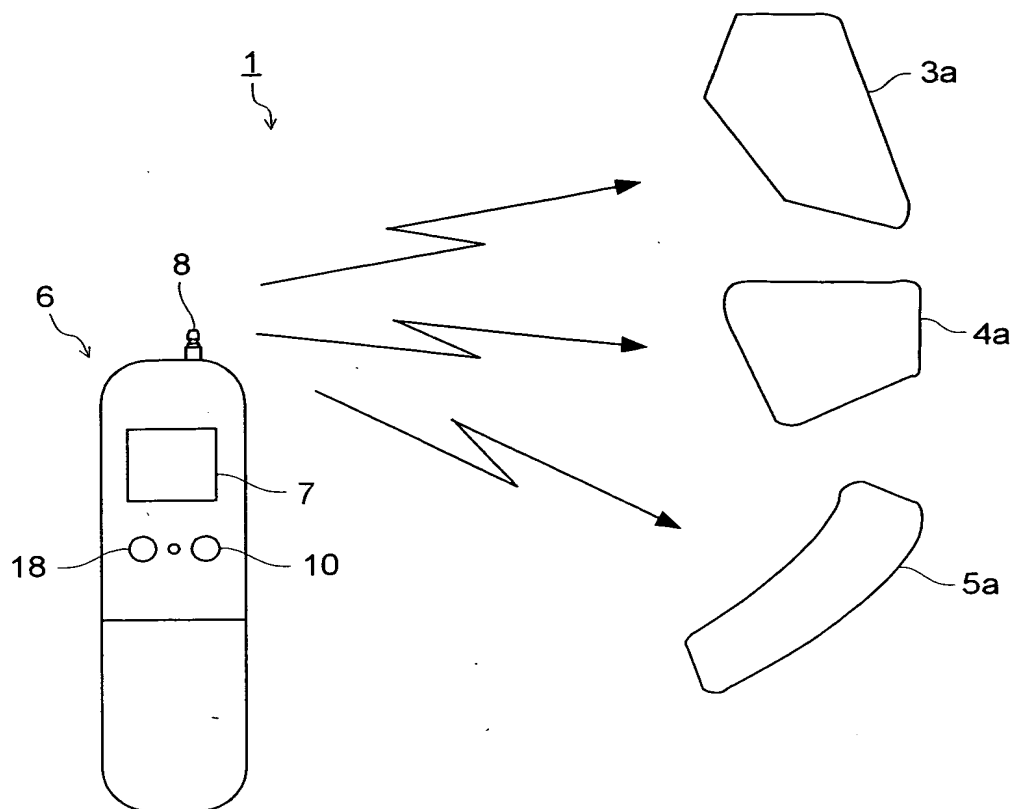


FIG. 2

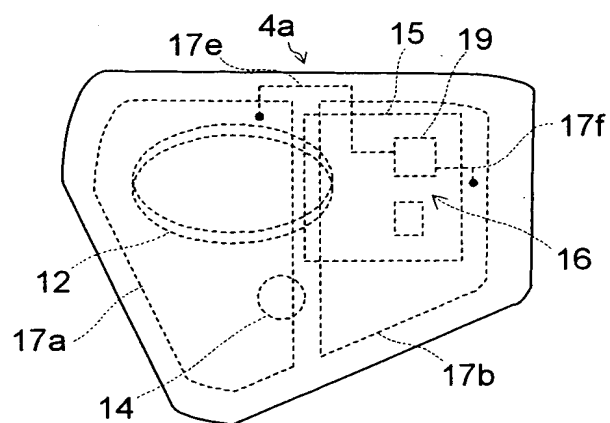


FIG. 3

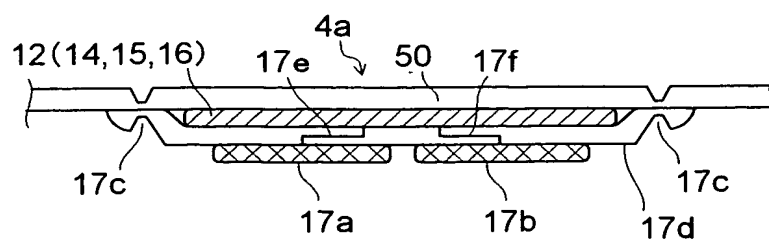


FIG. 4

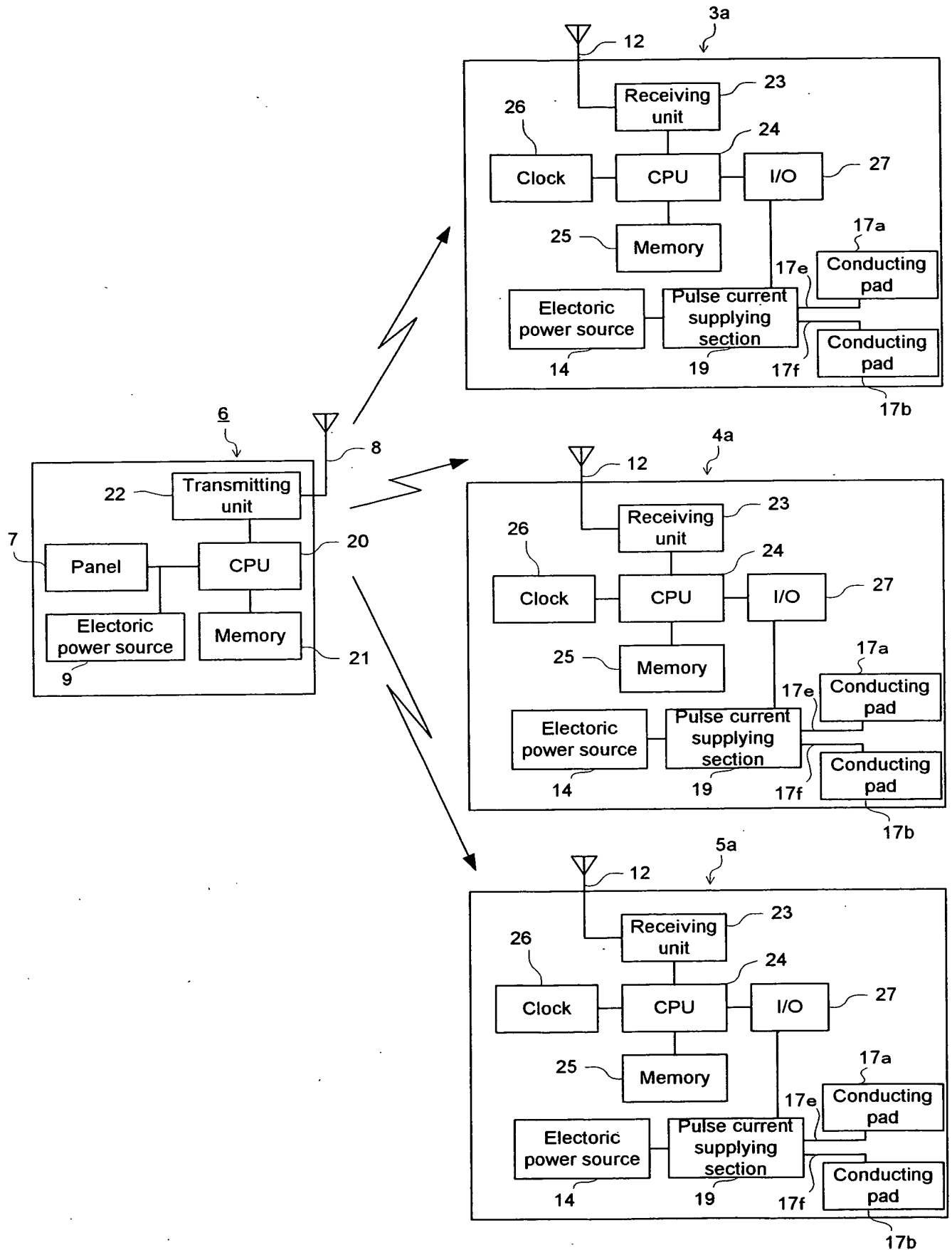


FIG. 5

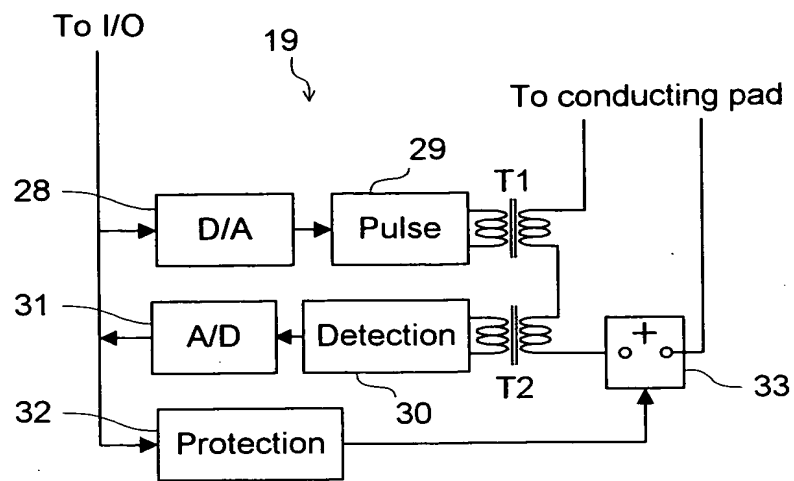


FIG. 6

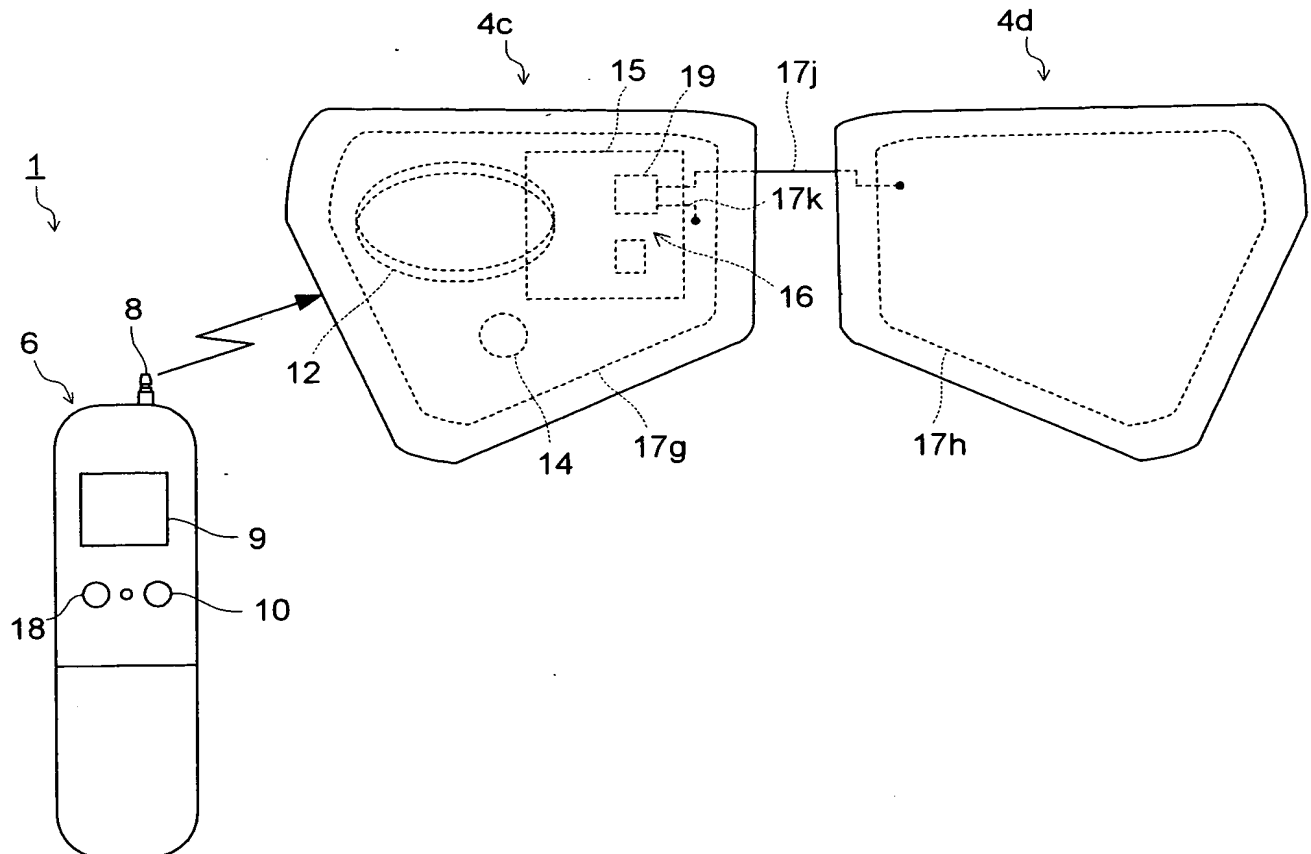


FIG. 7

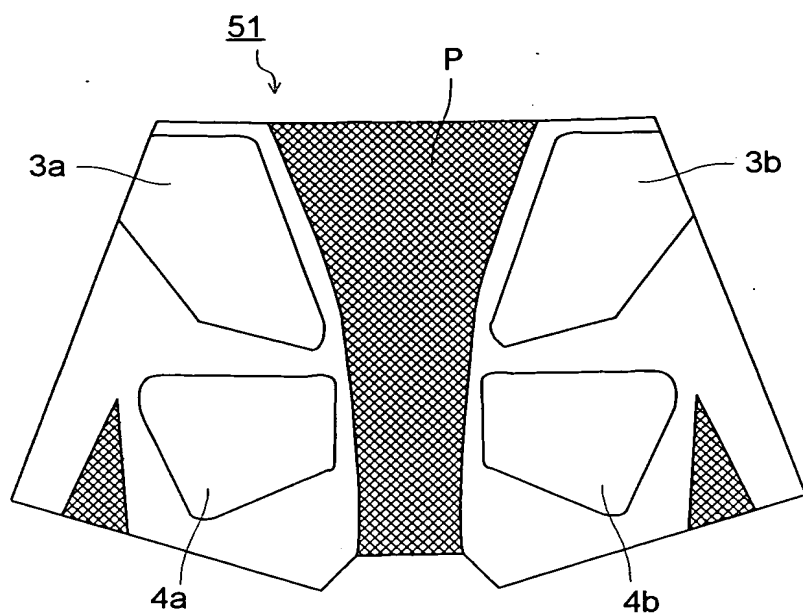


FIG. 8

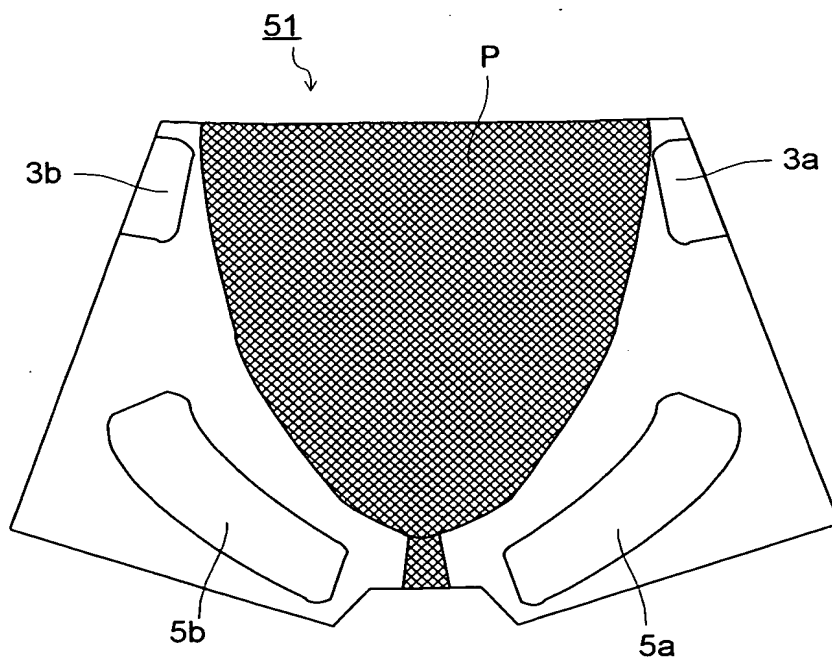


FIG. 9

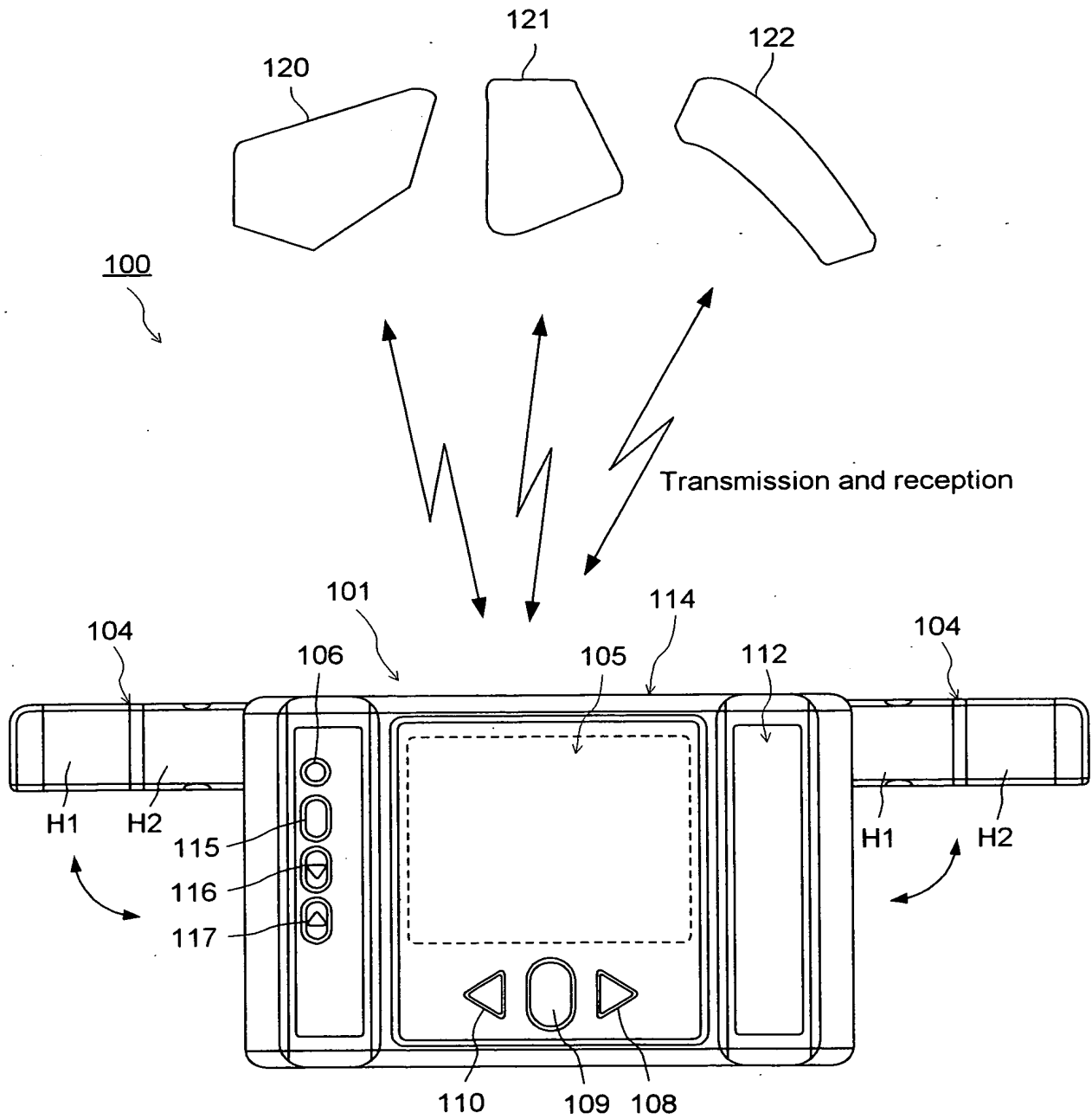


Figure 1 is a perspective view of a portable electronic device 100. The device includes a main body 101 with a display 105 and control buttons 104. A top cover 125 is shown partially open, revealing internal components like a camera lens 12, a flash 14, and a sensor 15. A separate component 126 is also shown.

[illegible]

FIG. 12

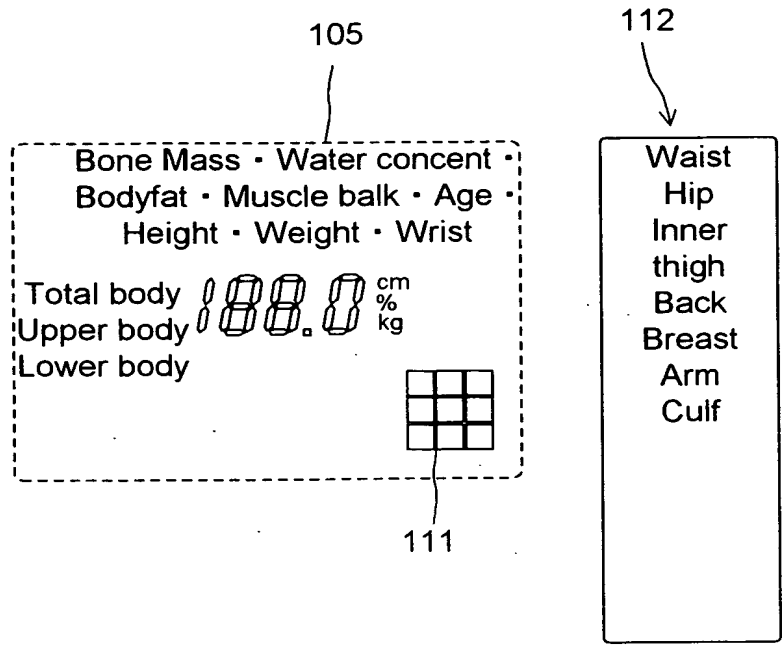


FIG. 13

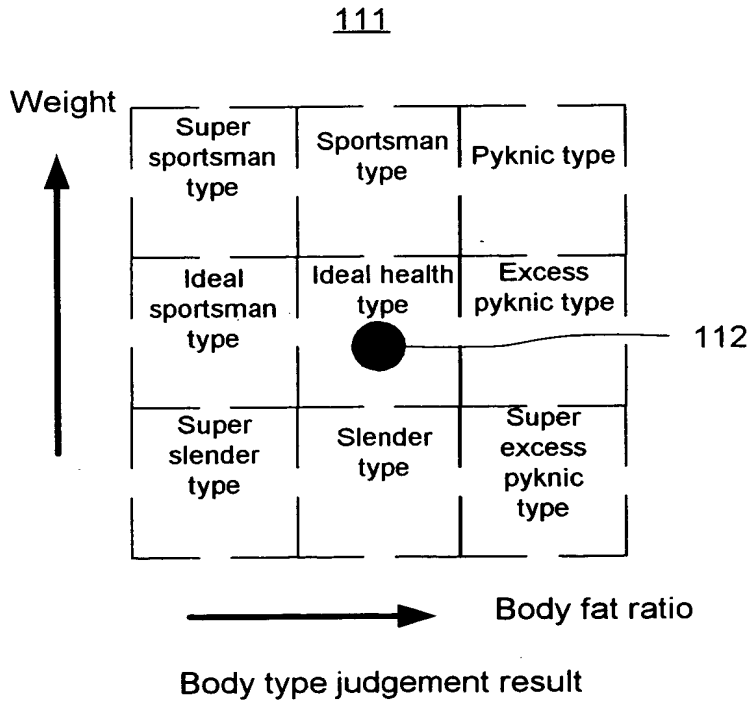


FIG. 14

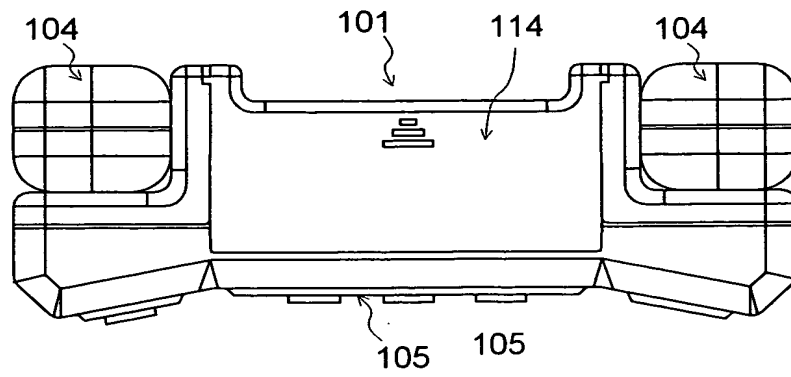


FIG. 15

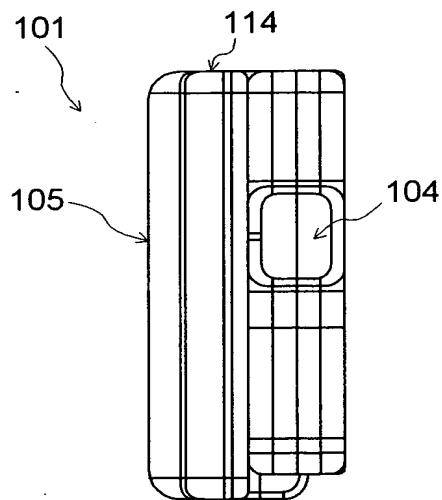


FIG. 16

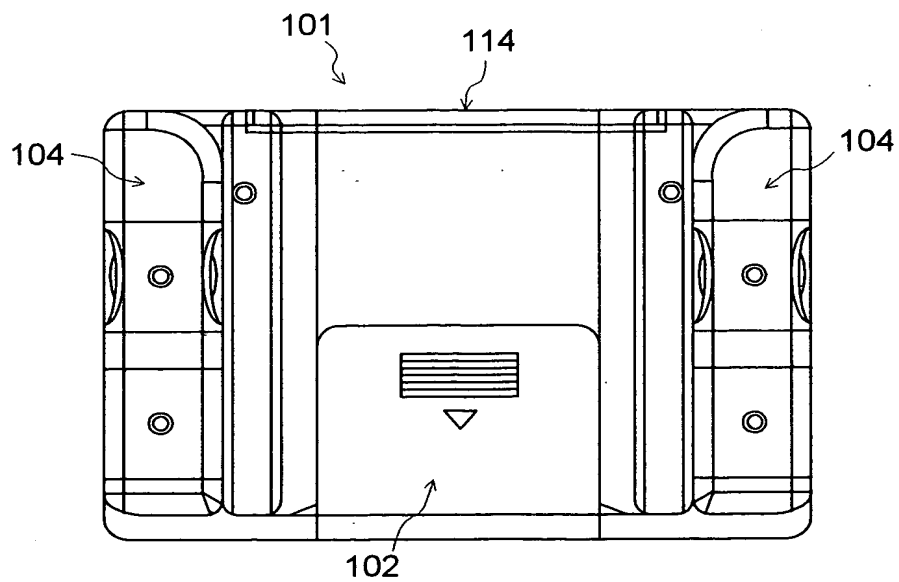


FIG. 17

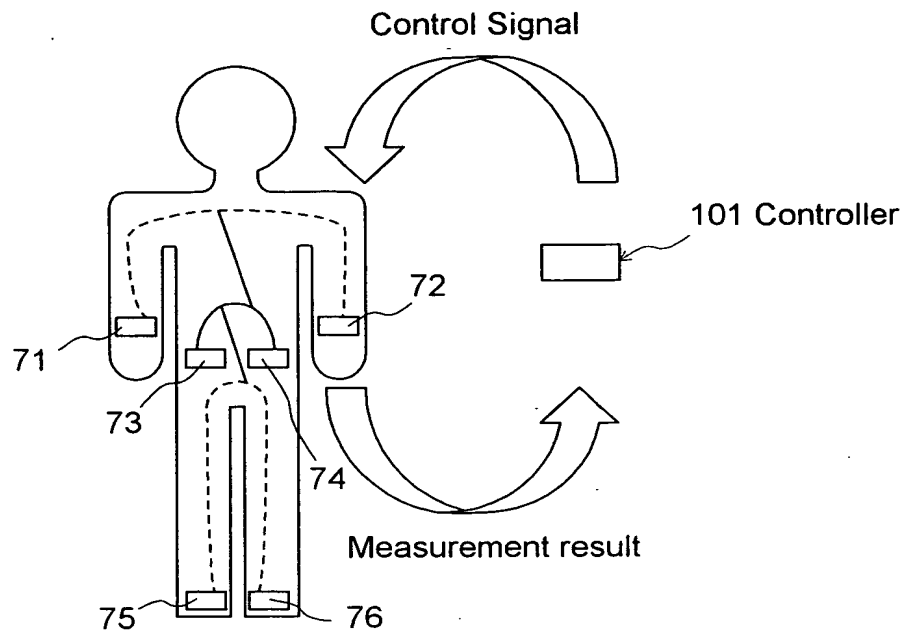


FIG. 18

	Parts	Parts
(a)	Right arm	Left arm
(b)	Right belly	Left belly
(c)	Right leg	Left leg
(d)	Right arm	Right leg
(e)	Left arm	Left leg
(f)	Right arm	Left leg
(g)	Left arm	Right leg
(h)	Right arm	Right belly
(i)	Left arm	Left belly
(j)	Right arm	Left belly
(k)	Left arm	Right belly
(l)	Right belly	Right leg
(m)	Left belly	Left leg
(n)	Right belly	Left leg
(o)	Left belly	Right leg

FIG. 19

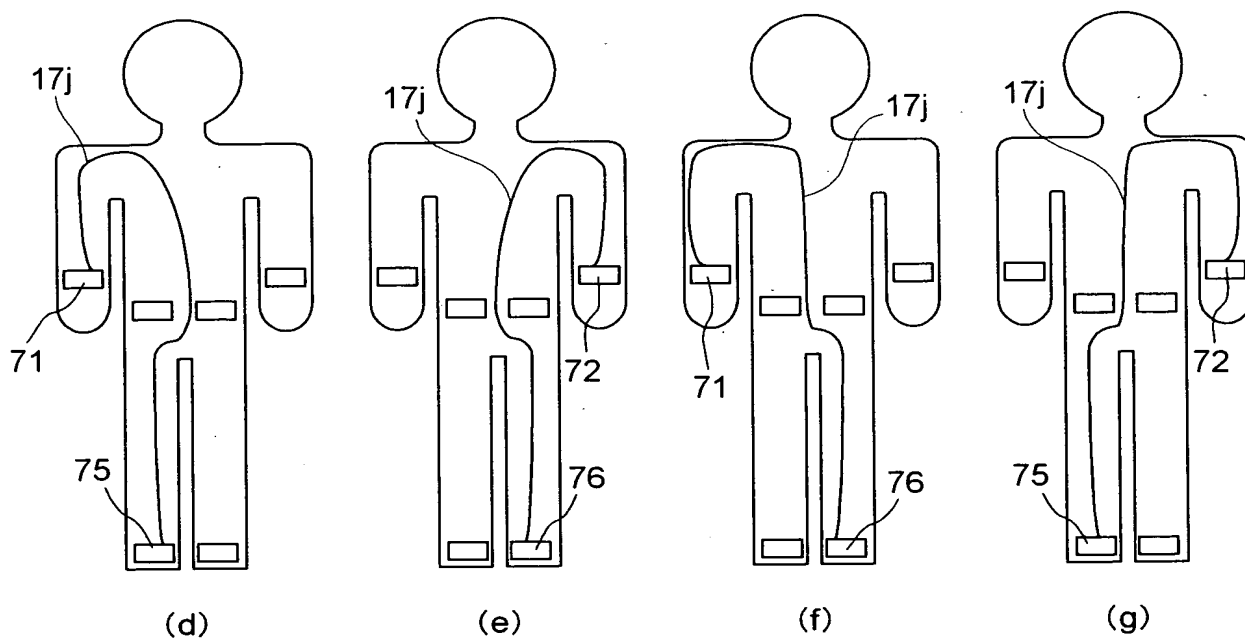
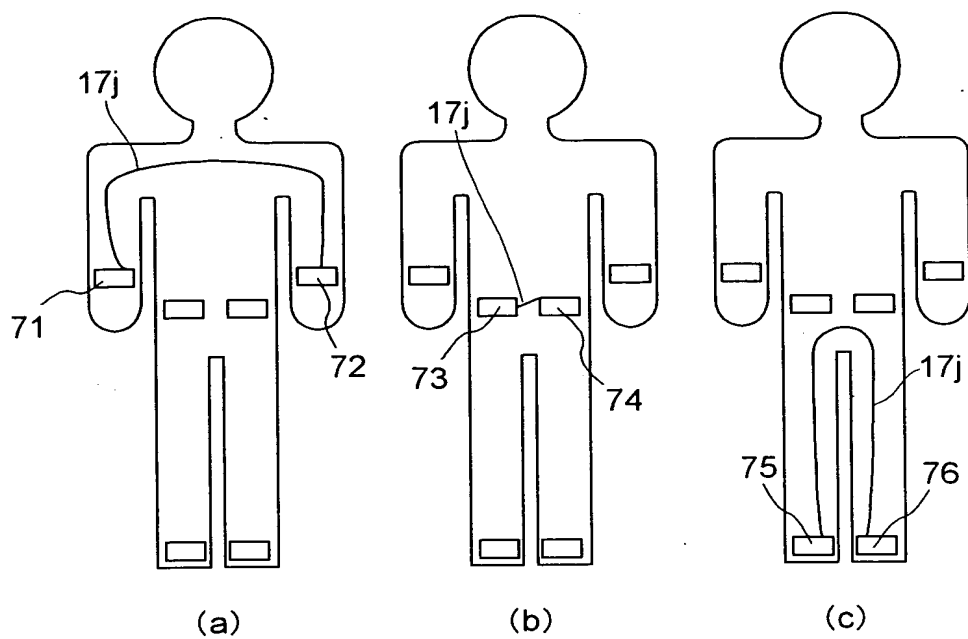


FIG. 20

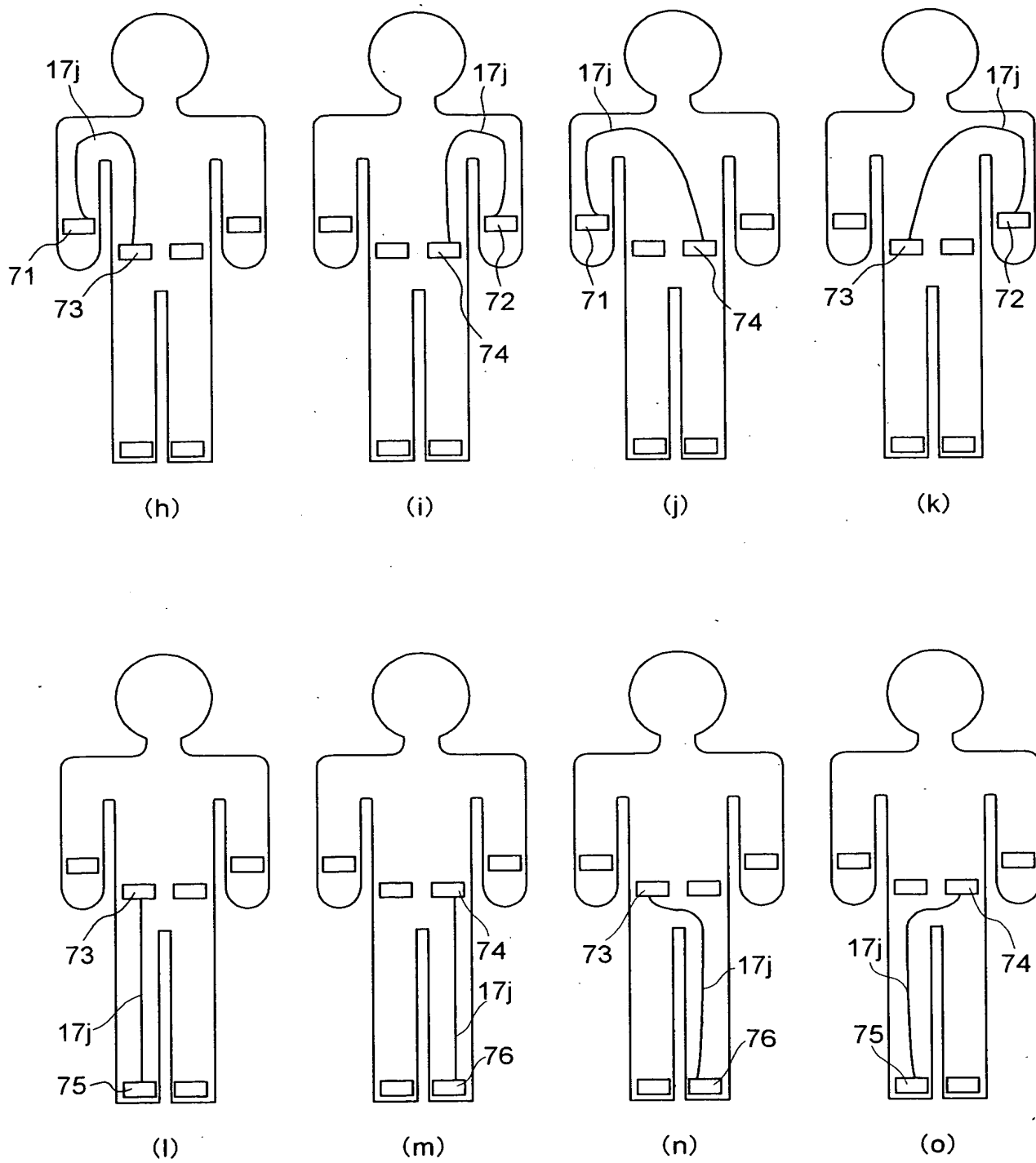


FIG. 21

Course list of treatment

Combination	Parts	Mode	Pulse width	Frequency(Hz)	Notes
NO.1	Waist	Diet (More fat)	100~300	60~200	Including middle range wave(500Hz)
NO.2	"	Training(Less fat)	100~200	100~200	
NO.3	Hip	Diet (More fat)	100~300	40~100	Including middle range wave(500Hz)
NO.4	"	Training(Less fat)	100~300	100~200	
NO.5	Inner thigh	Diet (More fat)	150~250	60~100	Including middle range wave(500Hz)
NO.6	"	Training(Less fat)	150	100	
NO.7	Back	Diet (More fat)	100~300	100~200	
NO.8	"	Training(Less fat)	150	100~200	
NO.9	Breast	Diet (More fat)	200~250	60~100	Longer stop period
NO.10	"	Training(Less fat)	100~200	40~60	Longer stop period
NO.11	Arm	Diet (More fat)	250	50~100	Longer stop period
NO.12	"	Training(Less fat)	250	100~150	Longer stop period
NO.13	Culf	Diet (More fat)	200	50~60	
NO.14	"	Training(Less fat)	150	25~50	
NO.15	Upper body	Diet (More fat)	100~300	40~200	Waist,back,arm(NO.1,7,11)
NO.16	"	Training(Less fat)	100~250	25~100	Waist,back,arm(NO.2,8,12)
NO.17	Lower body	Diet (More fat)	100~300	40~100	Hip,back,calf(NO.3,5,13)
NO.18	"	Training(Less fat)	100~300	25~50	Hip,back,calf(NO.4,6,14)
NO.19	Total body	Diet (More fat)	100~300	40~200	Waist,hip,inner thigh(NO.1,3,5)
NO.20	"	Training(Less fat)	100~300	25~50	Waist,hip,inner thigh(NO.2,4,6)
NO.21~38	Auto				Waist,hip,inner thigh,etc

※1: NO.1~NO.20 : Manually selection mode

※2: NO.21~NO.38 : Automatic determination of mode on measurement result

※3: NO.15~NO.20 : Combination of a plurality of parts. At upper body, waist and back being output simultaneously, then, arm being output.
At lower body, hip, inner thigh, calf being successively output

※4: Setting stop period of pulsed current output for treatment of every unnumber

FIG. 22

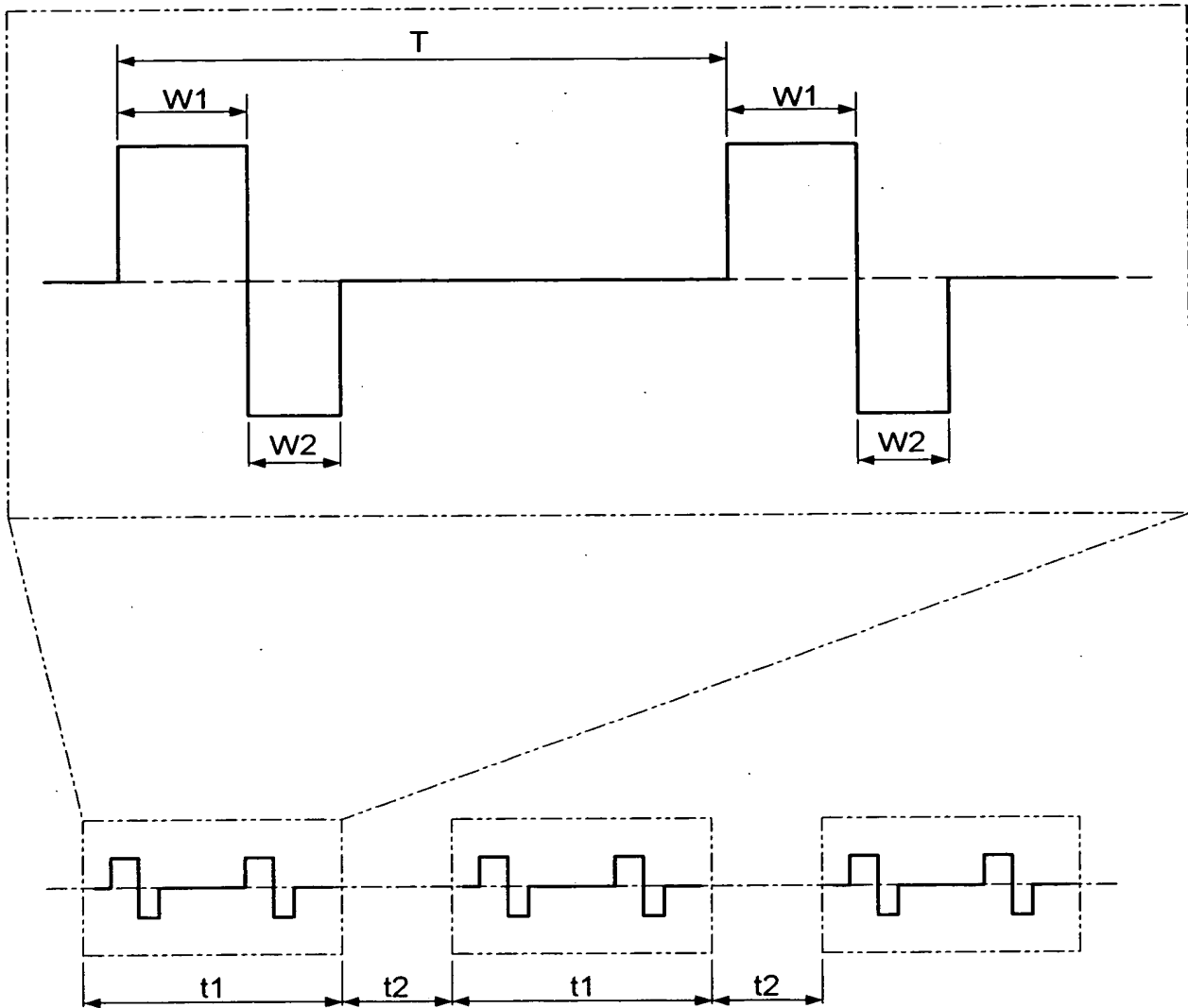


FIG. 23

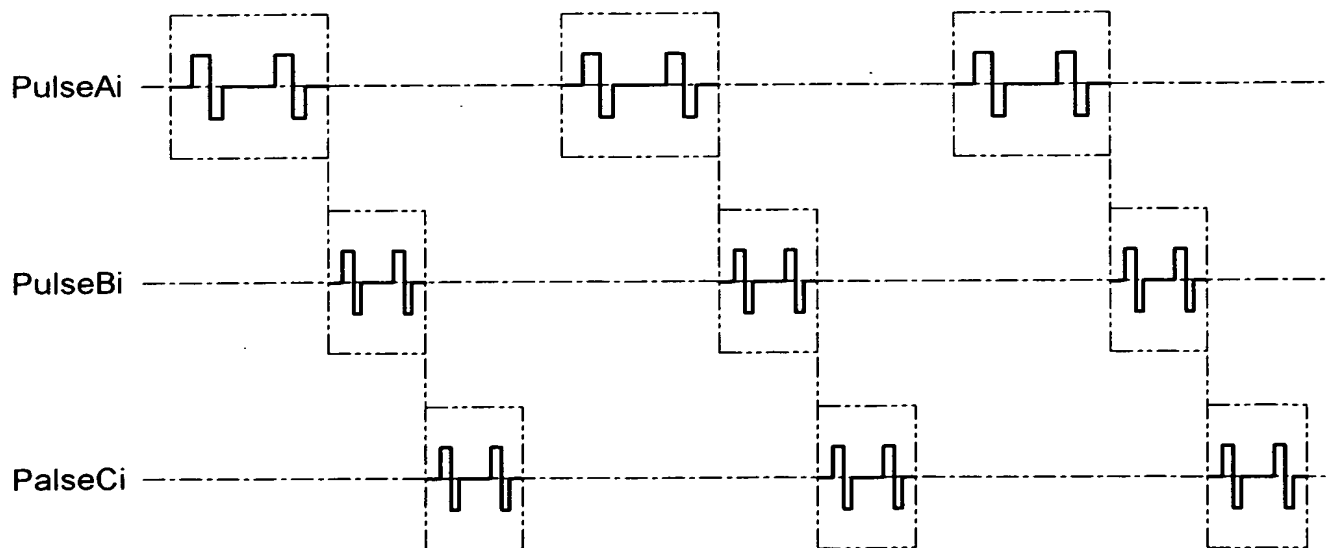


FIG. 24

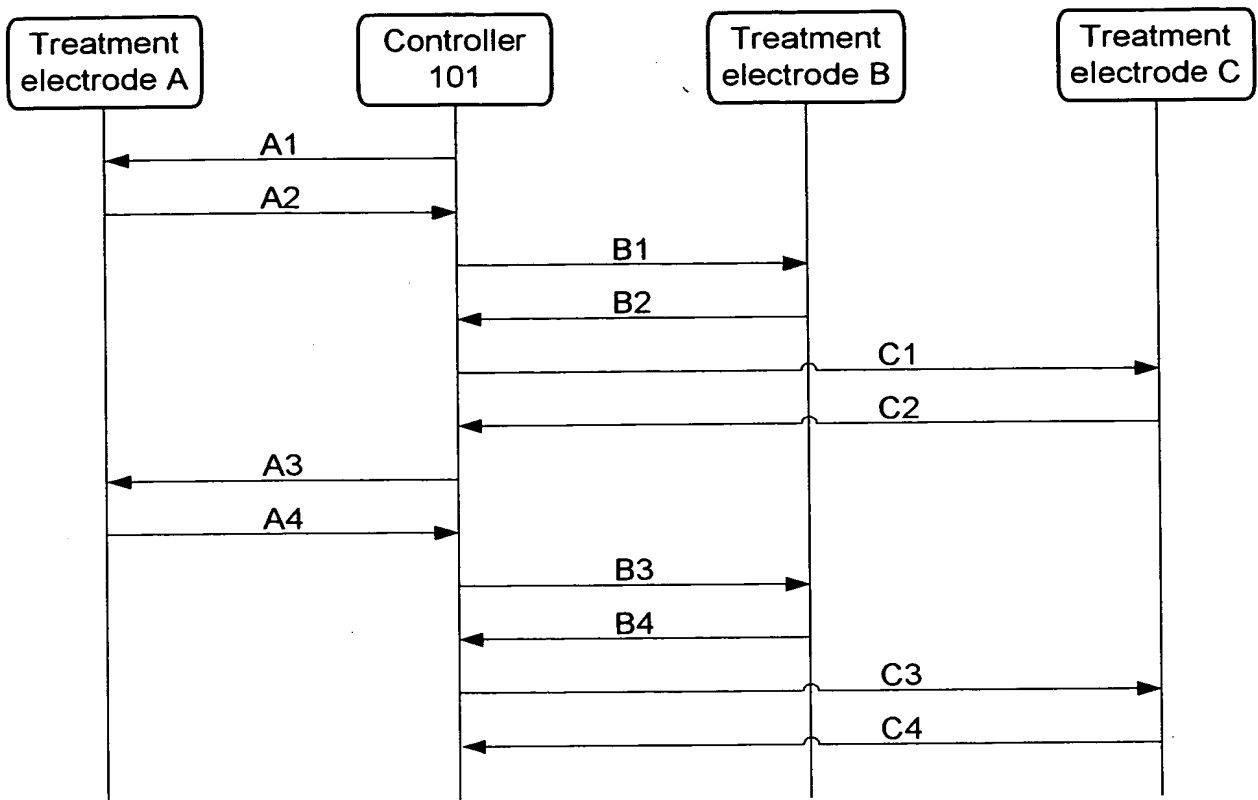


FIG. 25

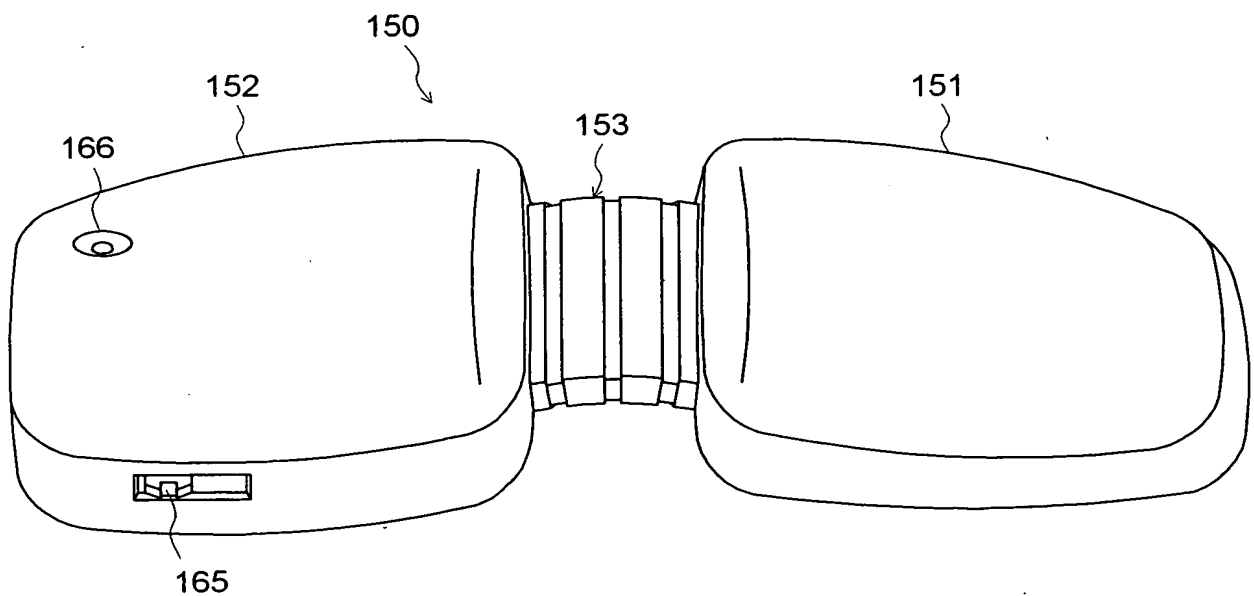


FIG. 26

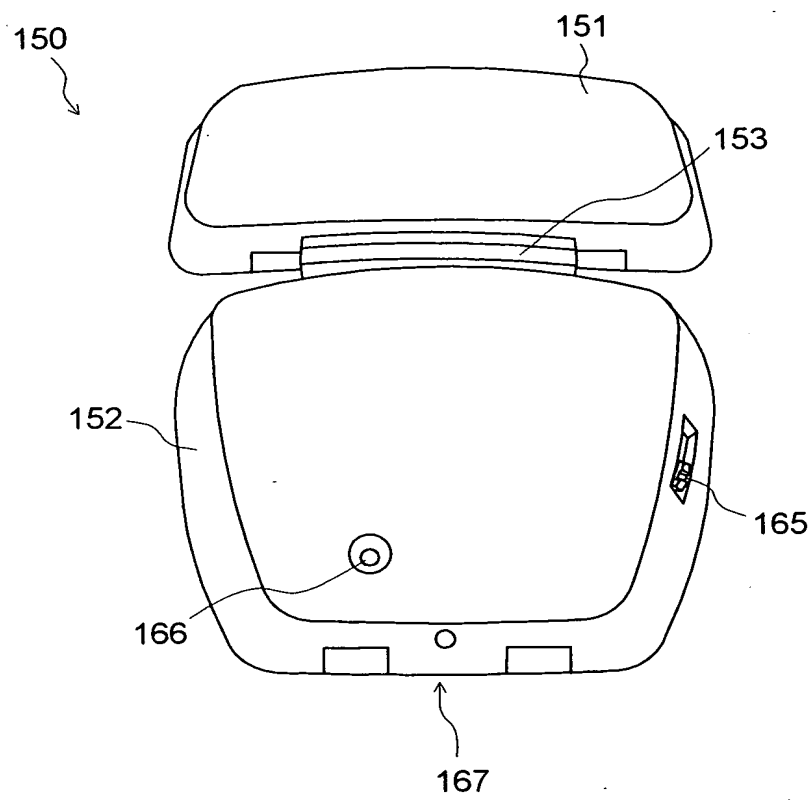


FIG. 27

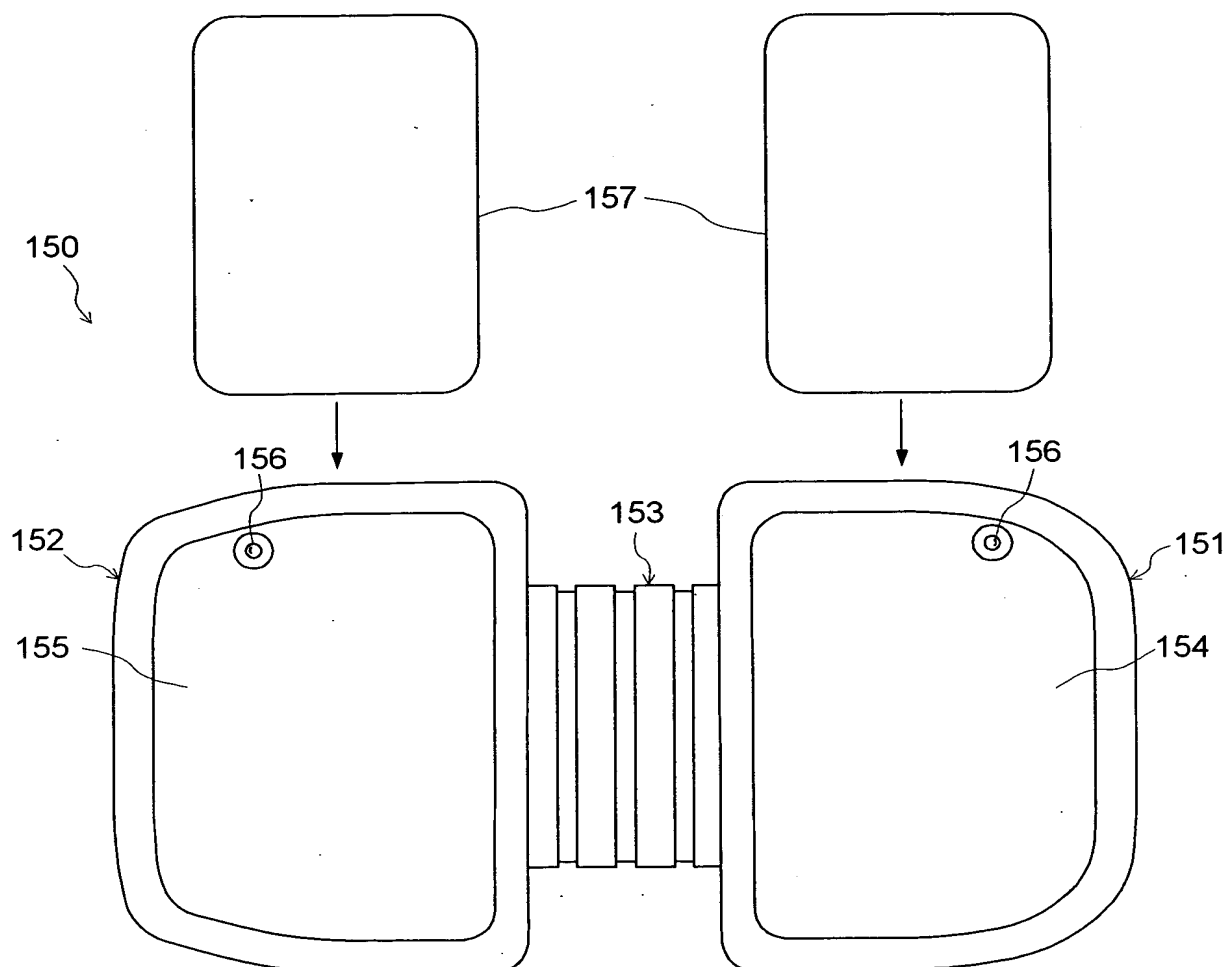


FIG. 28

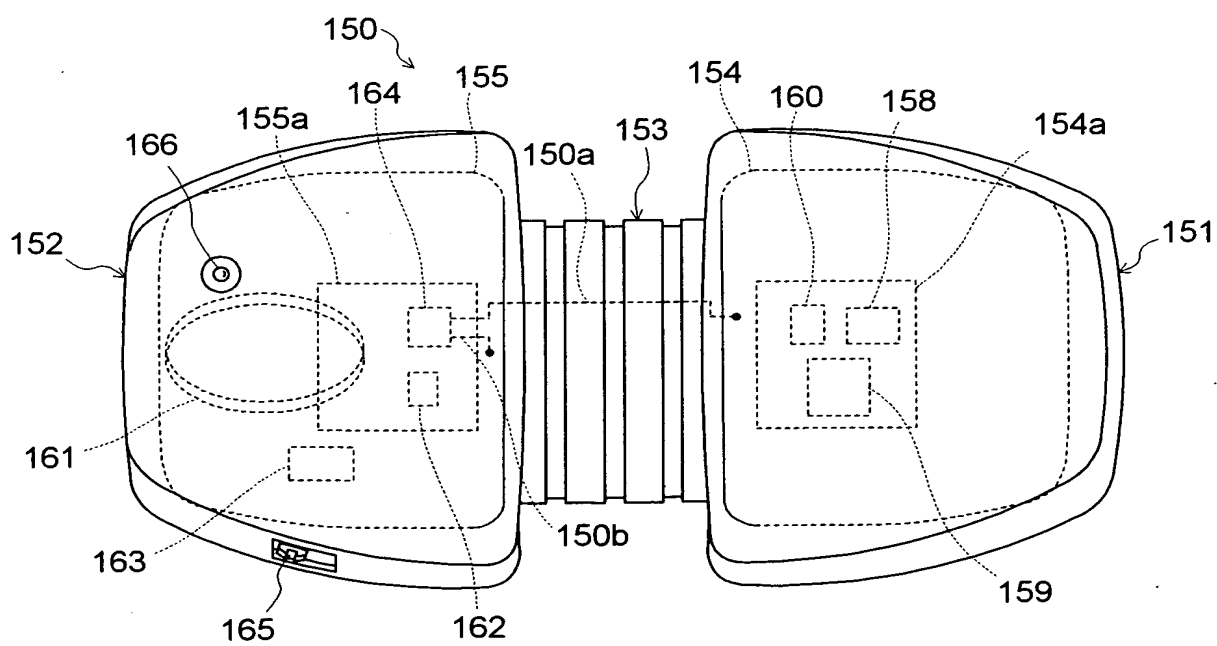


FIG. 29

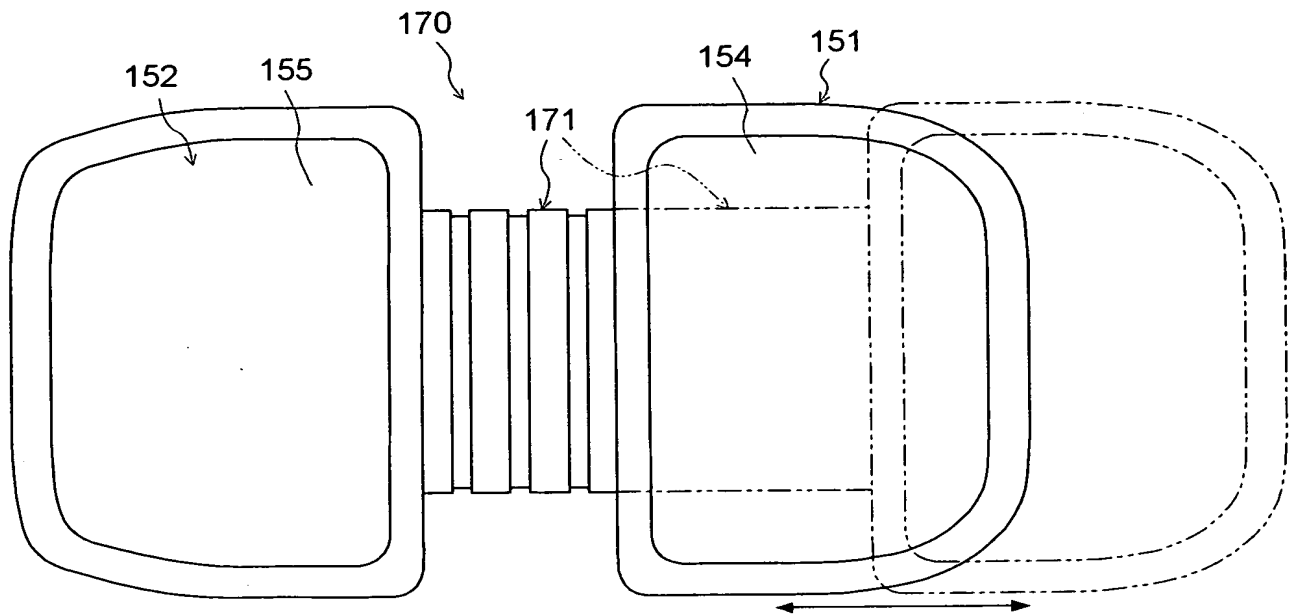


FIG. 30

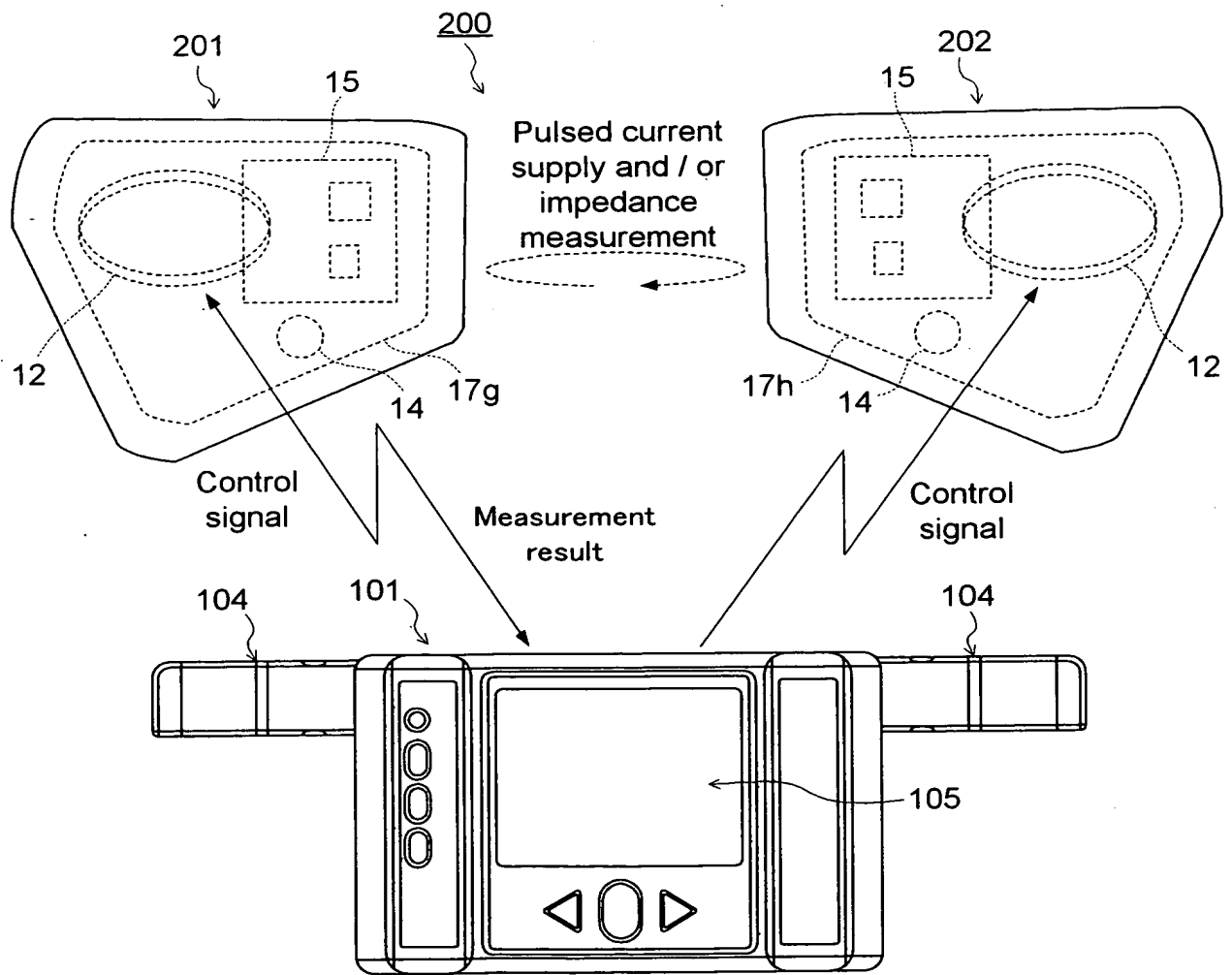


FIG. 31

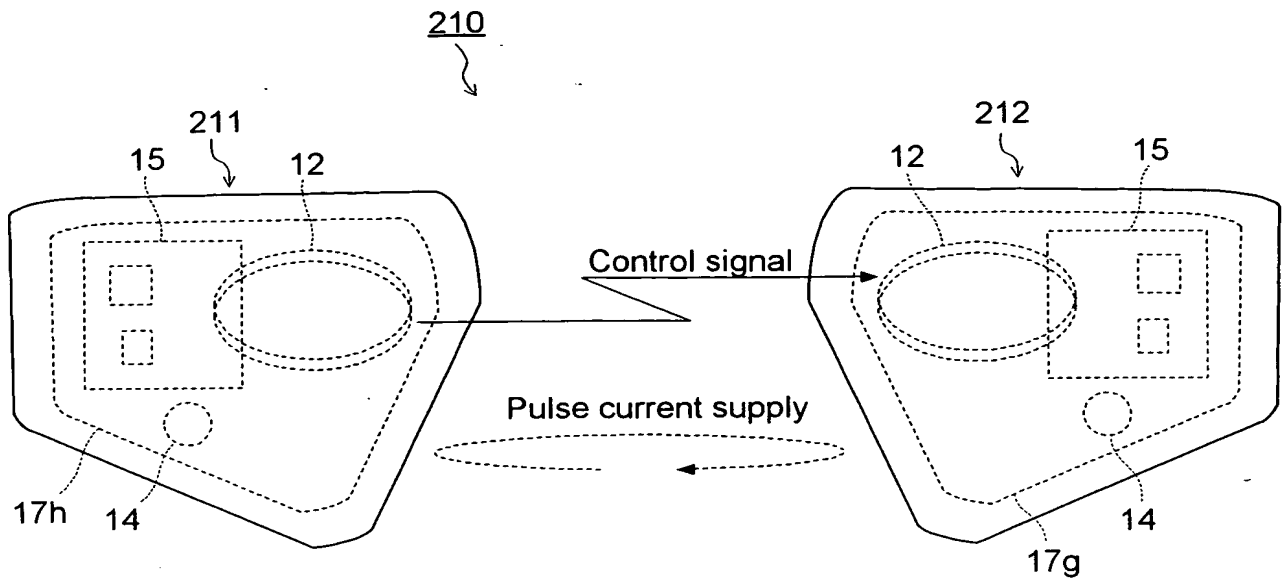


FIG. 32

